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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/672,957	09/25/2003	Jon C. Marine	MAT 315	MAT 315 9433	
23581	7590 10/26/2005		EXAMI	EXAMINER	
KOLISCH HARTWELL, P.C.			CEGIELNIK, U	CEGIELNIK, URSZULA M	
	MHILL STREET		ART UNIT	PAPER NUMBER	
SUITE 200 PORTLAND,	OR 97204		3711	TALER NOMBER	

DATE MAILED: 10/26/2005

Please find below and/or attached an Office communication concerning this application or proceeding.

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		Application No.	Applicant(s)	• • • • • • • • • • • • • • • • • • • •
Office Action Summary		10/672,957	MARINE ET AL.	
		Examiner	Art Unit	
		Urszula M. Cegielnik	3711	
The MAILING DATE of this Period for Reply	s communication app	pears on the cover sheet with the	correspondence add	iress
A SHORTENED STATUTORY F THE MAILING DATE OF THIS O - Extensions of time may be available under after SIX (6) MONTHS from the mailing dat - If the period for reply specified above is les - If NO period for reply is specified above, th - Failure to reply within the set or extended or	communication. the provisions of 37 CFR 1.1 e of this communication is than thirty (30) days, a reple a maximum statutory period eriod for reply will, by statute hree months after the mailin	Y IS SET TO EXPIRE 3 MONTH 36(a). In no event, however, may a reply be ti y within the statutory minimum of thirty (30) da will apply and will expire SIX (6) MONTHS from a, cause the application to become ABANDONI g date of this communication, even if timely file	mely filed ys will be considered timely. the mailing date of this council CD (35 U.S.C. § 133).	mmunication.
Status	t			
•	2b)⊠ This condition for allowa	ecember 2004. s action is non-final. nce except for formal matters, pr Ex parte Quayle, 1935 C.D. 11, 4		merits is
Disposition of Claims				
4) ⊠ Claim(s) <u>4-6 and 8-48</u> is/a 4a) Of the above claim(s) _ 5) ⊠ Claim(s) <u>5,6 and 25-48</u> is/ 6) ⊠ Claim(s) <u>4,8,13,14,18 and</u> 7) ⊠ Claim(s) <u>9-12,15-17 and 2</u> 8) □ Claim(s) are subject	is/are withdra are allowed. <u>19</u> is/are rejected. <u>0-24</u> is/are objected	wn from consideration.		
Application Papers				
**	is/are: a) ☐ acc at any objection to the s) including the correc	epted or b) objected to by the drawing(s) be held in abeyance. Se tion is required if the drawing(s) is ob	ee 37 CFR 1.85(a). pjected to. See 37 CF	
Priority under 35 U.S.C. § 119				
12) Acknowledgment is made (a) All b) Some * c) 1 1. Certified copies of the certified application from the	None of: ne priority document ne priority document ed copies of the prio International Burea		ion No ed in this National S	Stage
Attachment(s)		4) 🔲 Interview Summary	(PTO 413)	
 Notice of References Cited (PTO-892) Notice of Draftsperson's Patent Drawir Information Disclosure Statement(s) (F Paper No(s)/Mail Date 03/21/2005. 	g Review (PTO-948)	Paper No(s)/Mail D	ate	-152)

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DETAILED ACTION

Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.

Claims 4, 14, 18, and 19 are rejected under 35 U.S.C. 102(b) as being anticipated by Stadlbauer.

Stadlbauer a body (32) adapted to function in a plurality of modes, including a first mode imitating a first persona (a forward motion of a walking dog), and a second mode imitating a second persona (leg raising of a dog relieving itself); a manual actuator (74) adapted to change a function of the body between the first mode and the second mode; and at least one appendage (13) rotatably connected and adapted to move relative to the body (col. 4, lines 35-39), the manual actuator (74) is incorporated in the at least one appendage (13), and the manual actuator is actuated by moving the at least one appendage (13) from a first position to a second position (col. 4, lines 35-39), the body includes a posterior end (92), the at least one appendage (13) includes a leg (i.e. hind leg 13) adjacent to the posterior end (92), the leg includes a foot, the leg may be rotated to assume a plurality of rotational positions relative to the body (col. 4, lines 35-39) and the manual actuator (74) Is incorporated in the leg (i.e. is operably coupled) and the manual actuator is actuated by moving the leg from a first position to a second position (col. 4, lines 35-39).

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Claims 8 and 13 are rejected under 35 U.S.C. 102(b) as being anticipated by Smirnov.

Smirnov discloses a body (1); at least one sensor (28), including at least one transition sensor (mode selection circuit 28 - one of a set of mechanical switches or jumpers, paragraph 0034, lines 1-2); a controller (21) adapted to function in a plurality of modes, including a first mode, the controller (21) receiving an input from the at least one sensor (28) and producing an output that causes the body to imitate a first persona; a second mode, the controller receives an input from the at least one sensor and produces an input that causes the body to imitate a second persona; a transition mode, the controller receives an input from the at least one transition sensor and produces output that converts the toy between the first and the second mode; and at least one manual actuator (paragraph 0035, lines 1-4) that activates the at least one transition sensor (28); the at least one transition sensor (mode selection circuit 28) includes a first transition sensor (a first of a set of mechanical switches or jumpers, paragraph 0034, lines 1-2) and a second transition sensor (a second of a set of mechanical switches or jumpers of mode selection circuit), and the at least one manual actuator (6) (paragraph 0035) includes a first manual actuator (6) and a second manual actuator (7); the first manual actuator activates the first transition sensor (a first of a set of mechanical switches or jumpers of mode selection circuit) by sending an input to the controller (paragraph 0034, lines 1-2), the controller then converts the toy between the first mode and the second mode, and the second manual actuator (6) activates the second transition sensor (paragraph 0034, lines 1-2) sending an input to the controller, the

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controller (21) then converts the toy from the second mode to the first mode (paragraphs 0031 and 0035).

Allowable Subject Matter

Claims 9-12, 15-17, and 20-24 are objected to as being dependent upon a rejected base claim, but would be allowable if rewritten in independent form including all of the limitations of the base claim and any intervening claims.

Claims 5, 6, and 25-48 are allowed.

Response to Arguments

Applicant's arguments with respect to the claims have been considered but are most in view of the new ground(s) of rejection.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Urszula M. Cegielnik whose telephone number is 571-272-4420. The examiner can normally be reached on Monday through Friday, from 5:45AM - 2:15PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Derris H. Banks can be reached on 571-272-4419.

The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300 for both regular and After Final communications.

Urszula M. Cegielnik Assistant Examiner

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